L Number	Hits	Search Text	DB	Time stamp
-	18	"load factor" and sustain and discharges	USPAT; US-PGPUB	2002/11/23 19:48
-	10	"load factor" and PDP	USPAT; US-PGPUB	2002/11/23 19:49
-	6	"load factor" and PDP and frequency	USPAT; US-PGPUB	2002/11/23 19:50
-	577	"load" and PDP and frequency	USPAT; US-PGPUB	2002/11/23 19:50
-	67	"load" and PDP and frequency and sustain	USPAT; US-PGPUB	2002/11/23 19:53
-	45	"load" and PDP and frequency and sustain and color	USPAT; US-PGPUB	2002/11/23 19:53
-	18	"load" and PDP and frequency and sustain and color and white	USPAT; US-PGPUB	2002/11/23 20:00
-	96	"load" and PDP and frequency and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:02
-	15	"load" and PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2004/03/18 21:51
-	0	intensity and blue and PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:07
-	0	white and temperature and blue and PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:08
-	6	white and blue and PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:10
-	5430	"color temperature" PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:10
-	0	"color temperature" and PDP and "driving frequency" and "power consumption"	USPAT; US-PGPUB	2002/11/23 20:11
-	0	"color temperature" and PDP and "driving frequency"	USPAT; US-PGPUB	2002/11/23 20:12
-	0	"color temperature" and PDP and "drive frequency"	USPAT; US-PGPUB	2002/11/23 20:12
-	5	"white" and PDP and "drive frequency"	USPAT; US-PGPUB	2002/11/23 20:22
-	120	"white color temperature"	USPAT; US-PGPUB	2002/11/23 20:22
-	6	"white color temperature" and pdp	USPAT; US-PGPUB	2002/11/23 20:24
-	24	"chromaticity diagram" and pdp	USPAT; US-PGPUB	2002/11/23 20:37
-	34	"color temperature" and white and pdp	USPAT; US-PGPUB	2002/11/23 20:44
-	12	"color".ab. and white and pdp.ab.	USPAT; US-PGPUB	2002/11/23 20:50
-	1	(intensity same adjusted same green same white) and PDP	USPAT; US-PGPUB	2002/11/23 20:58
-	1	pdp and "subfield frequency"	USPAT; US-PGPUB	2002/11/23 21:04
-	12	pdp and (subfield with frequency with sustain$3)	USPAT; US-PGPUB	2002/11/24 12:34
-	1	5541618.pn.	USPAT; US-PGPUB	2002/11/23 21:16
-	2	pdp and (subfield with frequency with sustain$3) and gamma	USPAT; US-PGPUB	2002/11/24 14:03
-	2	plasma and (subfield with frequency with sustain$3) and gamma	USPAT; US-PGPUB	2002/11/24 14:03
-	2	(subfield with frequency with sustain$3) and gamma	USPAT; US-PGPUB	2002/11/24 14:27
-	23	(subfield with frequency) and gamma	USPAT; US-PGPUB	2002/11/24 14:03
-	0	subfield same frequency same sustain$3 same gamma	USPAT; US-PGPUB	2002/11/24 14:28
-	4	subfield same frequency same gamma	USPAT; US-PGPUB	2002/11/24 14:29
-	48	(subfield with frequency) and plasma	USPAT; US-PGPUB	2002/11/24 14:33
-	5	(subfield.ab. and frequency.ab.) and plasma	USPAT; US-PGPUB	2002/11/24 15:07
-	1	6249268.pn.	USPAT; US-PGPUB	2002/11/24 15:49

-	0	6034655.uref.	USPAT; US-PGPUB	2002/11/24 15:50
-	0	6034655.uref.	USPAT; US-PGPUB	2002/11/24 15:50
-	0	6034655.uref.	USPAT; US-PGPUB	2002/11/24 15:50
-	0	6034655.fref.	USPAT; US-PGPUB	2002/11/24 15:50
-	1	6034655.pn.	USPAT; US-PGPUB	2002/11/24 15:53
-	1	"5724054".PN.	USPAT	2002/11/24 15:50
-	1	"5708453".PN.	USPAT	2002/11/24 15:53
-	42	"white balance" and frequency and plasma	USPAT; US-PGPUB	2002/11/24 15:54
-	20	"white balance" and frequency and plasma and gamma	USPAT; US-PGPUB	2002/11/24 16:02
-	2	"white balance" and (subfield with frequency) and plasma	USPAT; US-PGPUB	2002/11/24 16:08
-	6	"white balance" and subfield and plasma and blue	USPAT; US-PGPUB	2002/11/24 16:14
-	7	"white balance" and subfield and plasma	USPAT; US-PGPUB	2002/11/24 16:15
-	30	"white balance" and pdp	USPAT; US-PGPUB	2002/11/24 16:28
-	7	"white balance" and pdp and gamma	USPAT; US-PGPUB	2002/11/24 16:30
-	25	"white balance" and plasma and gamma	USPAT; US-PGPUB	2002/11/24 16:40
-	30	"white balance" and pdp	USPAT; US-PGPUB	2002/11/24 16:41
-	1066	"white balance" and gamma	USPAT; US-PGPUB	2002/11/24 16:41
-	15	"white balance" and gamma and sustain$3	USPAT; US-PGPUB	2002/11/24 16:45
-	1	(white with balance) and gamma and (frequency with sustain$3)	USPAT; US-PGPUB	2002/11/24 16:46
-	3	(white with balance) and plasma and (frequency with sustain$3)	USPAT; US-PGPUB	2002/11/24 16:47
-	4	(white with balance) and (frequency with sustain$3)	USPAT; US-PGPUB	2002/11/24 16:48
-	14	"frequency detector" and sustain and plasma	USPAT; US-PGPUB	2002/11/24 17:19
-	14	"drive frequency" and "white balance"	USPAT; US-PGPUB	2002/11/24 17:20
-	0	"plasma display" and "drive frequency" and "load" and "white display"	USPAT; US-PGPUB	2003/03/20 14:46
-	11	"plasma display" and "drive frequency" and "load"	USPAT; US-PGPUB	2003/03/20 14:52
-	2	"plasma display" and "drive frequency" and "white display"	USPAT; US-PGPUB	2003/03/20 14:54
-	71	"plasma display" and "frequency" and "white display"	USPAT; US-PGPUB	2003/03/20 14:56
-	10	"plasma display" and "frequency" and "white display" and correction and gamma	USPAT; US-PGPUB	2003/03/20 15:00
-	14	"plasma display" and "white display" and correction and gamma	USPAT; US-PGPUB	2003/03/20 15:02
-	0	"plasma display".ab. and "white display".ab. and correction and gamma	USPAT; US-PGPUB	2003/03/20 15:03
-	4	"plasma display".ab. and correction.ab. and gamma.ab.	USPAT; US-PGPUB	2003/03/20 15:03
-	1	(subfield or "sub field").ab. and (sustain or sustaining).ab. and blue.ab.	USPAT; US-PGPUB	2003/09/21 20:44
-	1	(subfield or "sub field").ab. and (sustain or sustaining).ab. and color.ab.	USPAT; US-PGPUB	2003/09/21 20:46
-	13	(subfield or "sub field").clm. and (sustain or sustaining).clm. and color.clm.	USPAT; US-PGPUB	2003/09/21 21:12
-	282	(subfield or "sub field") and (sustain or sustaining) and color and red and blue and green	USPAT; US-PGPUB	2003/09/21 21:14
-	108	(subfield or "sub field") and (sustain or sustaining) and color and red and blue and green and white	USPAT; US-PGPUB	2003/09/21 21:15

-	9	(subfield or "sub field").ab. and (sustain or sustaining).ab. and color and red and blue and green and white	USPAT; US-PGPUB	2003/09/21 21:15
-	239	"load".ab. and (PDP or plasma).ab.	USPAT; US-PGPUB	2004/03/18 21:53
-	76	"load".ab. and (PDP or plasma).ab. and (345/$ or 315/$ or 313/$).ccls.	USPAT; US-PGPUB	2004/03/18 21:55
-	12	"load".ab. and (PDP or plasma).ab. and (345/$ or 315/$ or 313/$).ccls. and red and blue and green	USPAT; US-PGPUB	2004/03/18 21:58
-	0	"load".ab. and (PDP or plasma).ab. and (345/$ or 315/$ or 313/$).ccls. and red and blue and green	EPO; JPO	2004/03/18 21:58
-	1	"load".ab. and (PDP or plasma).ab. and red and blue and green	EPO; JPO	2004/03/18 23:15
-	1	6400347.pn. and (pixel or brightness or load or intensity or intensities)	USPAT; US-PGPUB	2004/03/18 23:16
-	0	"decreasing subfield frequency"	USPAT; US-PGPUB	2004/03/29 09:34
-	0	"decreasing sustain frequency"	USPAT; US-PGPUB	2004/03/29 09:34
-	0	"decreasing sustaining frequency"	USPAT; US-PGPUB	2004/03/29 09:35
-	0	decreasing with "subfield sustaining frequency"	USPAT; US-PGPUB	2004/03/29 09:35
-	0	"subfield sustaining frequency"	USPAT; US-PGPUB	2004/03/29 09:35
-	0	"subfield sustain frequency"	USPAT; US-PGPUB	2004/03/29 09:35
-	1	decreasing with subfield with (sustain or sustaining) with frequency	USPAT; US-PGPUB	2004/03/29 09:36
-	1	6331843.pn. and (color or chromaticity or temperature or coordinate)	USPAT; US-PGPUB	2004/04/02 13:21
-	2	("6400347" or "6331843").pn. and (color or chromaticity or temperature or coordinate)	USPAT; US-PGPUB	2004/04/02 13:21
-	2	("6400347" or "6331843").pn. and (color or chromaticity or temperature or coordinate or white or balance)	USPAT; US-PGPUB	2004/04/02 18:18
-	64	"chromaticity coordinate" and "color temperature" and "black body"	USPAT; US-PGPUB	2004/04/02 18:32
-	1	"chromaticity coordinate" and "color temperature" and "black body" and "0.005"	USPAT; US-PGPUB	2004/04/02 18:45
-	0	"chromaticity coordinate" and "color temperature" and "black body" and "0.006"	USPAT; US-PGPUB	2004/04/02 18:45
-	0	"chromaticity coordinate" and "color temperature" and "black body" and "0.007"	USPAT; US-PGPUB	2004/04/02 18:45
-	1	"chromaticity coordinate" and "color temperature" and "black body" and "0.004"	USPAT; US-PGPUB	2004/04/02 18:46
-	8	"chromaticity coordinate" and "color temperature" and "black body" and "0.003"	USPAT; US-PGPUB	2004/04/02 18:46